

Author	Abstract and content	Endnote	Keywords	DOI	Download
Wolfe, J. C., & Hwang, J. J. (2006). An empirical test of the dual-task model of task switching . <i>Memory and Cognition</i> , 34(1), 111-122.	...that the 50% switch cost is an average value and requires one task switch per block ... that the task switch cost is a relatively linear and not a more quadratic task cost ... Furthermore, the task switch cost is not a function of the number of task switches within a component. After ...	task switching, dual-task, task cost, task component, task block	10.3758/BF03193522	Download	
Wolfe, J. C., & Hwang, J. J. (2006). The nature of task cost in task switching . <i>Memory and Cognition</i> , 34(1), 123-134.	...that the task switch cost can be explained by a task matching paradigm. Most of behavioral evidence suggests what are task costs to be for each task versus mismatched ...	task switching, task cost, task component, task block, task matching	10.3758/BF03193523	Download	
Wolfe, J. C., & Hwang, J. J. (2006). Task switching: The nature of task cost . <i>Memory and Cognition</i> , 34(1), 135-146.	...that task costs are not a function of task matching ... that task costs are not a function of task matching ... that task costs are not a function of task matching ... that task costs are not a function of task matching ...	task switching, task cost, task component, task block, task matching	10.3758/BF03193524	Download	
Executive control of cognitive processes in task switching	...that the 50% switch cost is an average value and requires one task switch per block ... that the task switch cost is a relatively linear and not a more quadratic task cost ... Furthermore, the task switch cost is not a function of the number of task switches within a component. After ...	task switching, dual-task, task cost, task component, task block	10.3758/BF03193525	Download	
Wolfe, J. C., & Hwang, J. J. (2006). An empirical test of the dual-task model of task switching . <i>Memory and Cognition</i> , 34(1), 111-122.	...that the 50% switch cost is an average value and requires one task switch per block ... that the task switch cost is a relatively linear and not a more quadratic task cost ... Furthermore, the task switch cost is not a function of the number of task switches within a component. After ...	task switching, dual-task, task cost, task component, task block	10.3758/BF03193522	Download	
Task switching: evidence against memory and negative emotion	...that the task switch cost is an average value and requires one task switch per block ... that the task switch cost is a relatively linear and not a more quadratic task cost ... Furthermore, the task switch cost is not a function of the number of task switches within a component. After ...	task switching, dual-task, task cost, task component, task block	10.3758/BF03193523	Download	
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Wolfe, J. C., & Hwang, J. J. (2006). Task switching: The nature of task cost . <i>Memory and Cognition</i> , 34(1), 135-146.	...that task costs are not a function of task matching ... that task costs are not a function of task matching ... that task costs are not a function of task matching ... that task costs are not a function of task matching ...	task switching, task cost, task component, task block, task matching	10.3758/BF03193525	Download	
Carsten, J. C., & Wolfe, J. C. (2006). Task switching: Evidence for task matching performance . <i>Memory and Cognition</i> , 34(1), 147-158.	...that the task switch cost is an average value and requires one task switch per block ... that the task switch cost is a relatively linear and not a more quadratic task cost ... Furthermore, the task switch cost is not a function of the number of task switches within a component. After ...	task switching, dual-task, task cost, task component, task block	10.3758/BF03193526	Download	
Carsten, J. C., & Wolfe, J. C. (2006). Task switching: Evidence for task matching performance . <i>Memory and Cognition</i> , 34(1), 147-158.	...that the task switch cost is an average value and requires one task switch per block ... that the task switch cost is a relatively linear and not a more quadratic task cost ... Furthermore, the task switch cost is not a function of the number of task switches within a component. After ...	task switching, dual-task, task cost, task component, task block	10.3758/BF03193526	Download	
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The cost of task switching and its relation to visual search cost	...that the task switch cost is an average value and requires one task switch per block ... that the task switch cost is a relatively linear and not a more quadratic task cost ... Furthermore, the task switch cost is not a function of the number of task switches within a component. After ...	task switching, dual-task, task cost, task component, task block	10.3758/BF03193527	Download	
Carsten, J. C., & Wolfe, J. C. (2006). Task switching: Evidence for task matching performance . <i>Memory and Cognition</i> , 34(1), 147-158.	...that the task switch cost is an average value and requires one task switch per block ... that the task switch cost is a relatively linear and not a more quadratic task cost ... Furthermore, the task switch cost is not a function of the number of task switches within a component. After ...	task switching, dual-task, task cost, task component, task block	10.3758/BF03193526	Download	
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